

Fig. 2A

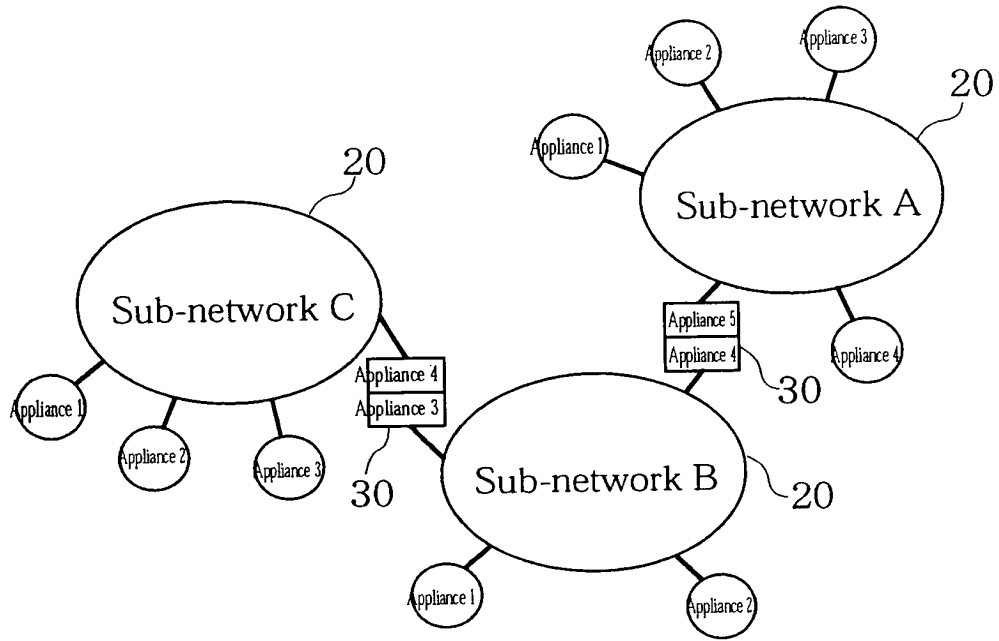


Fig. 2B

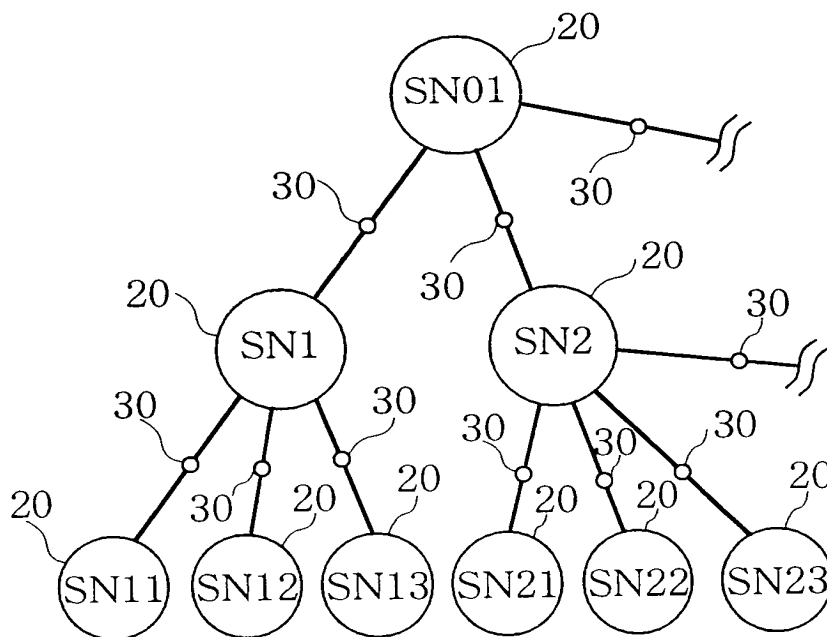


Fig. 3

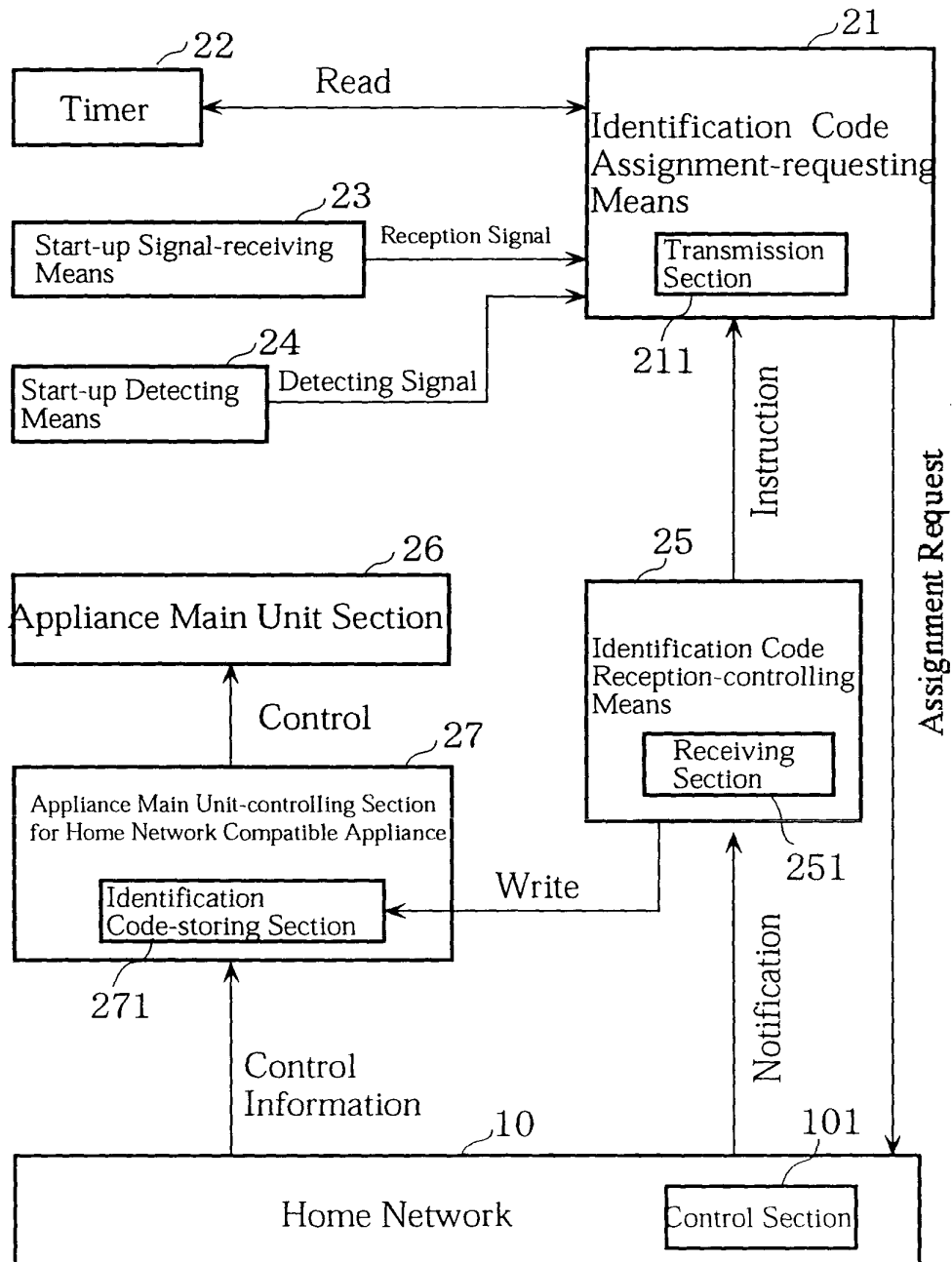


Fig. 4

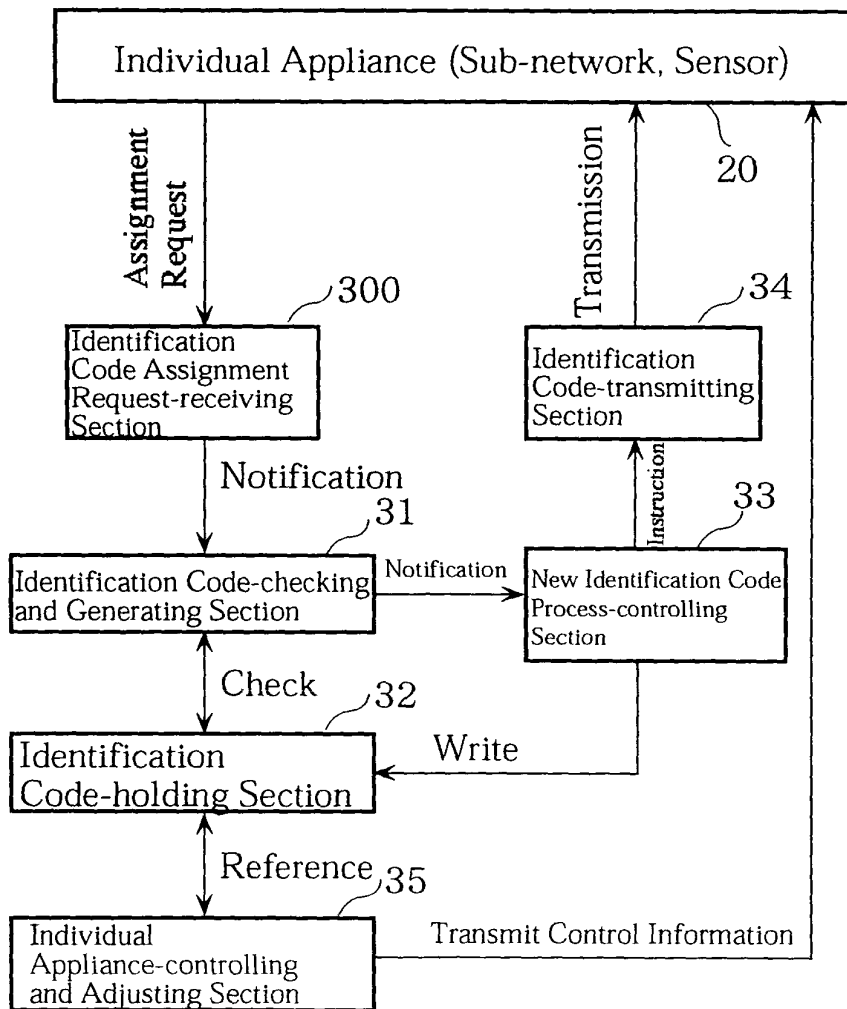


Fig. 5

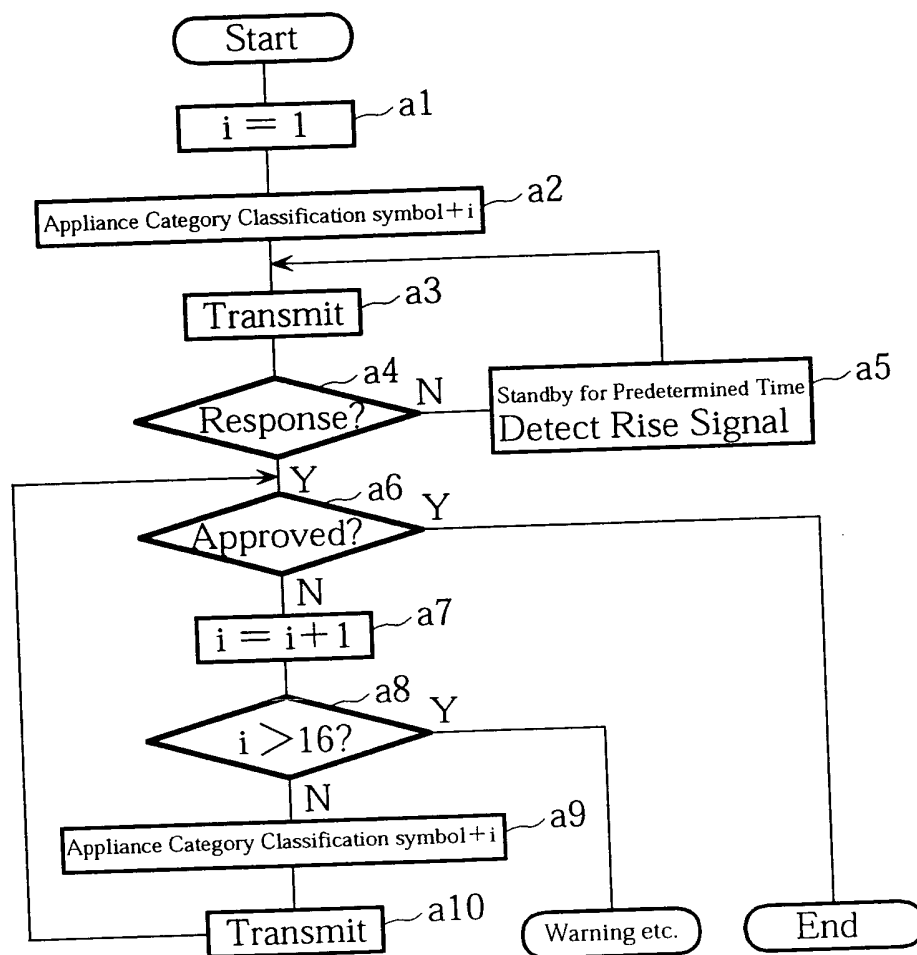


Fig. 6

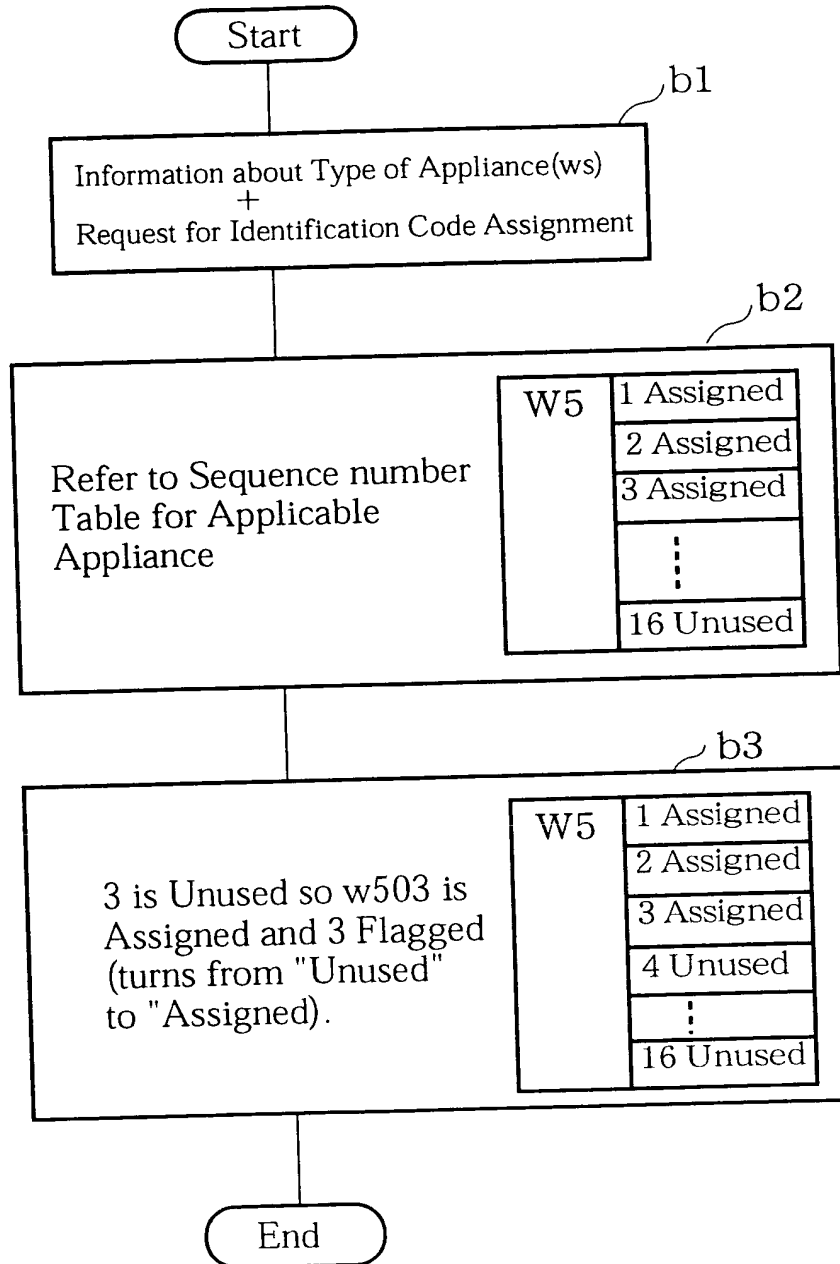


Fig. 7

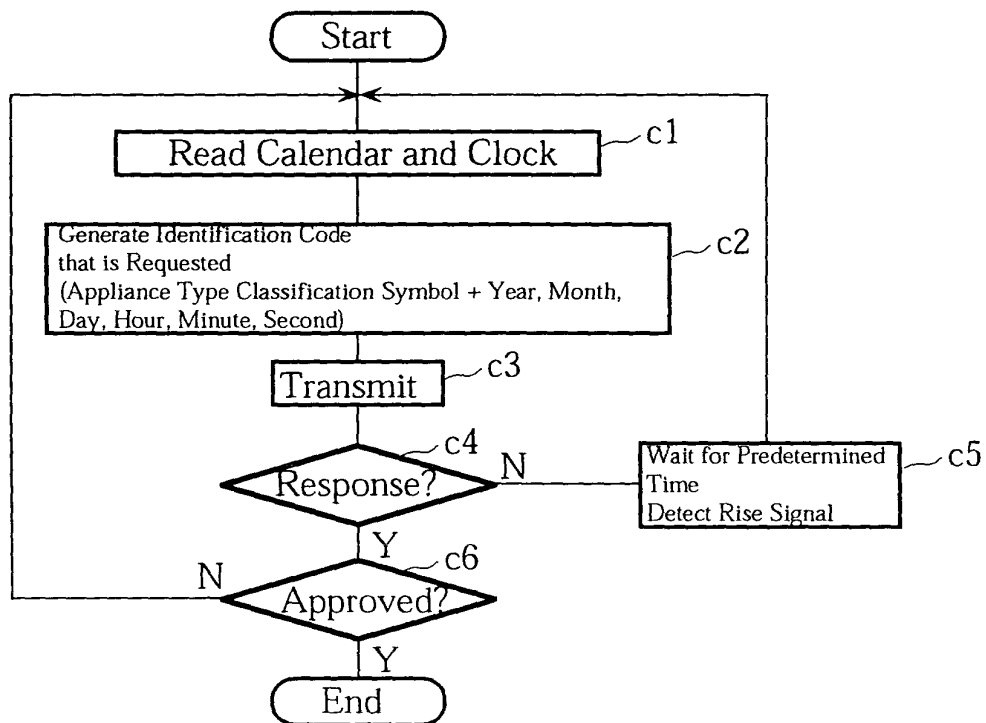


Fig. 8

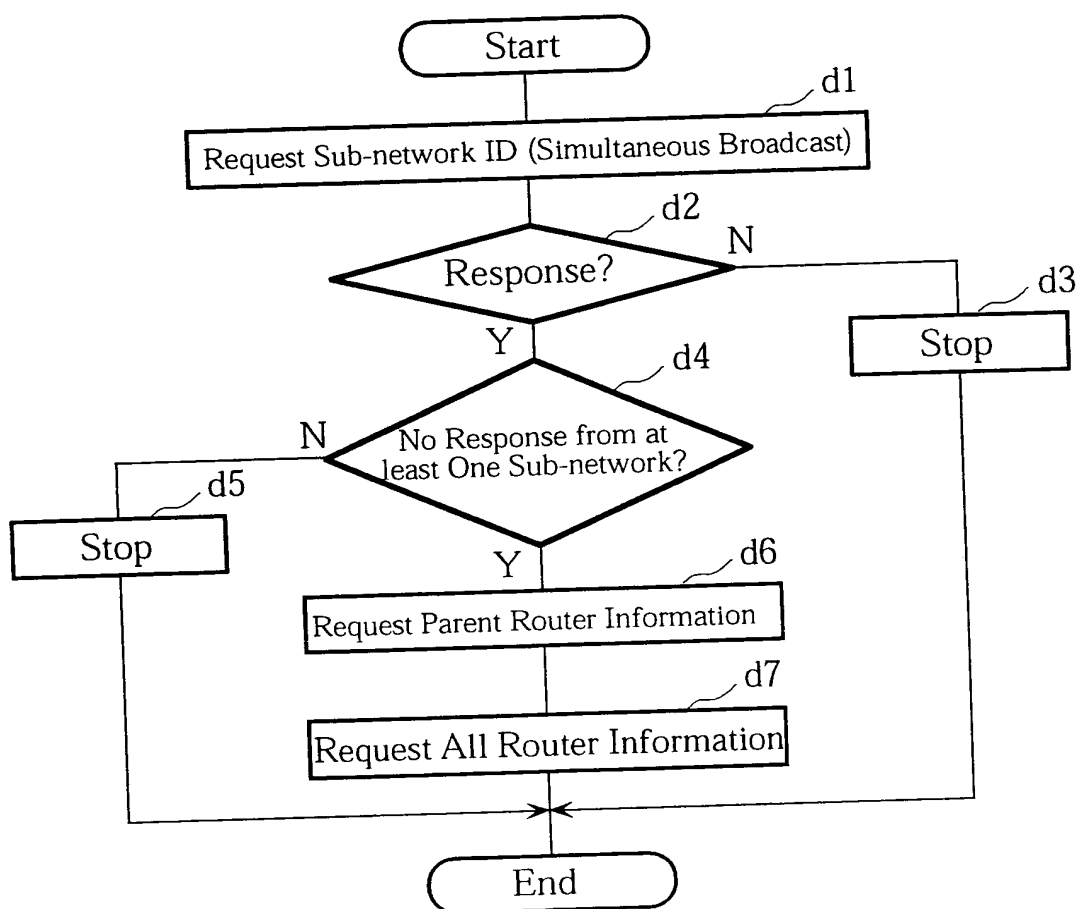
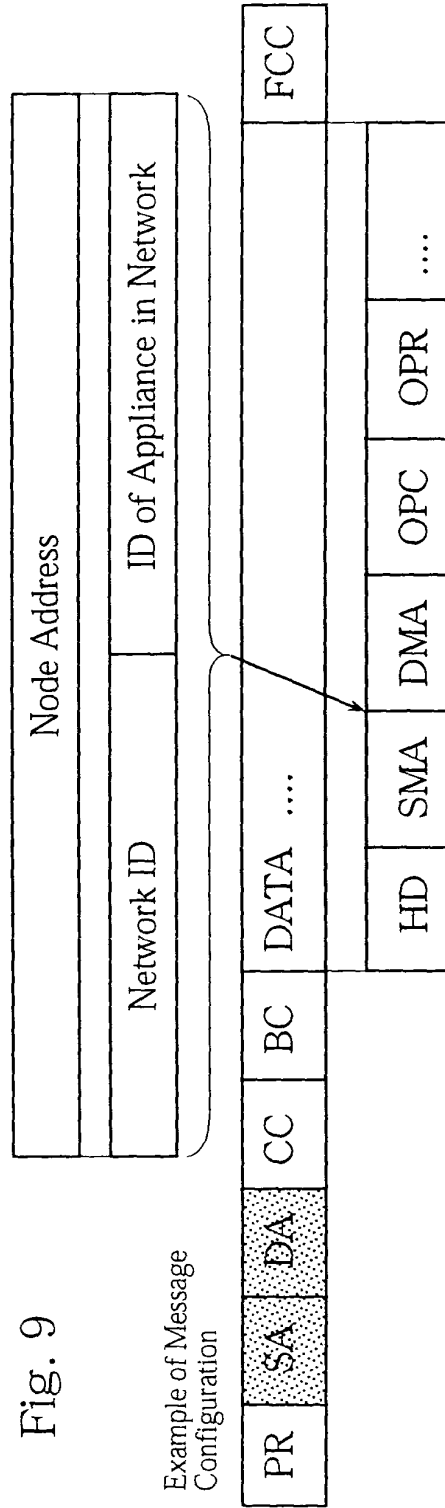


Fig. 9



SNA : Source Node Address
DNA : Destination Node Address

- PR : Priority Code (Code Indicating Priority of Message etc.)
SA : Source Physical Address (Address in Same Network)
DA : Destination Physical Address (Address in Same Network)
CC : Control Code (Code Indicating Data Area Format etc.)
BC : Bite Count Code (Indicating Data Area size)
FCC : Frame Check Code (For Checking Error in Message Frame)
HD : Header Code (Indicating the Presence or Absence of Codes such as SA' and DA')
SA' : Sub-bus Source Physical Address (Physical Address of Source Appliance in Other Network)
DA' : Sub-bus Destination Physical Address (Physical Address of Destination Appliance in Other Network)
OPC : Operation Code (Command Code)
OPR : Operand Code (Command Detail Specifying Code)
RHD : Routing Information (Passed GW or Router Information when passing through a Plurality of Networks)

Fig. 10A

Television Receiver		Electric Heater	
1	1989.10	1	1990.10
2	1993.6	2	1996.11
3	1998.11	3	—
		4	

Fig. 10B

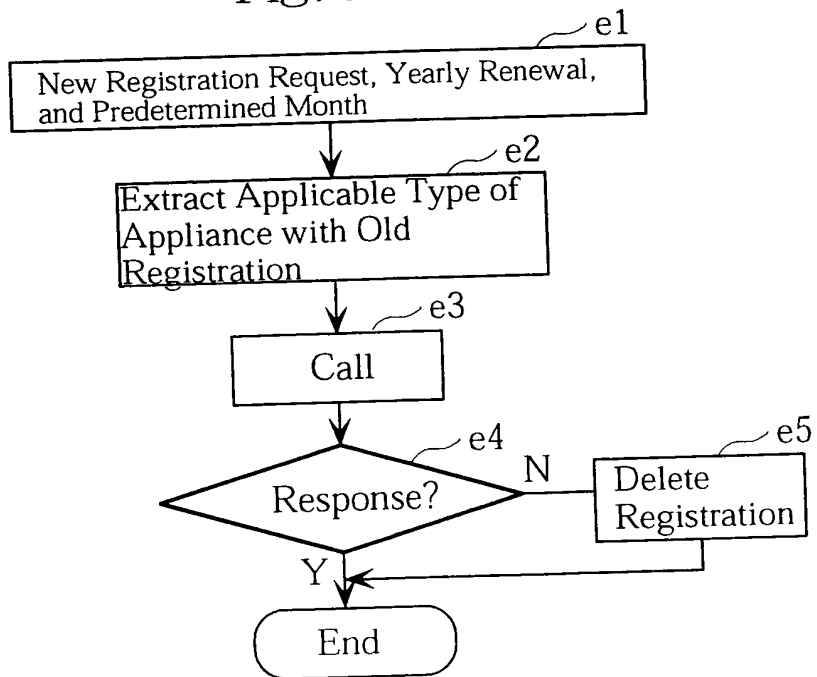


Fig. 11

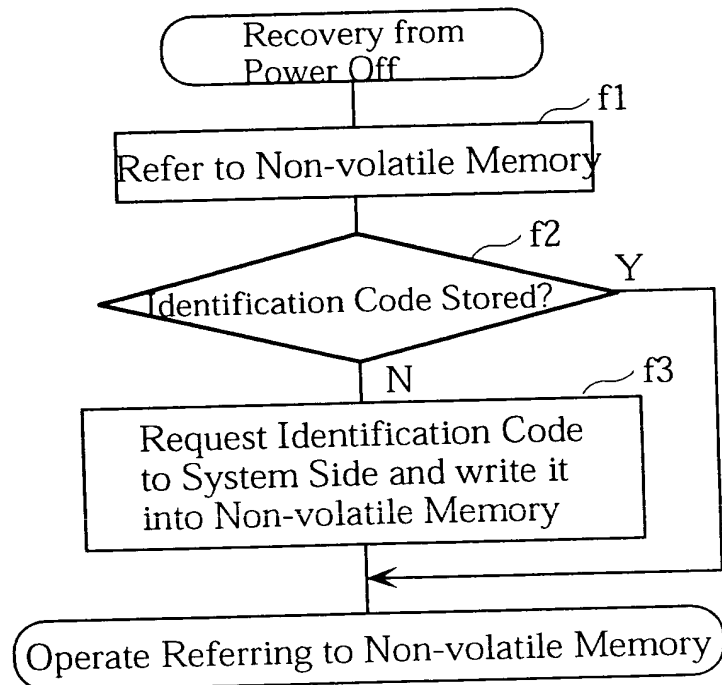


Fig. 12

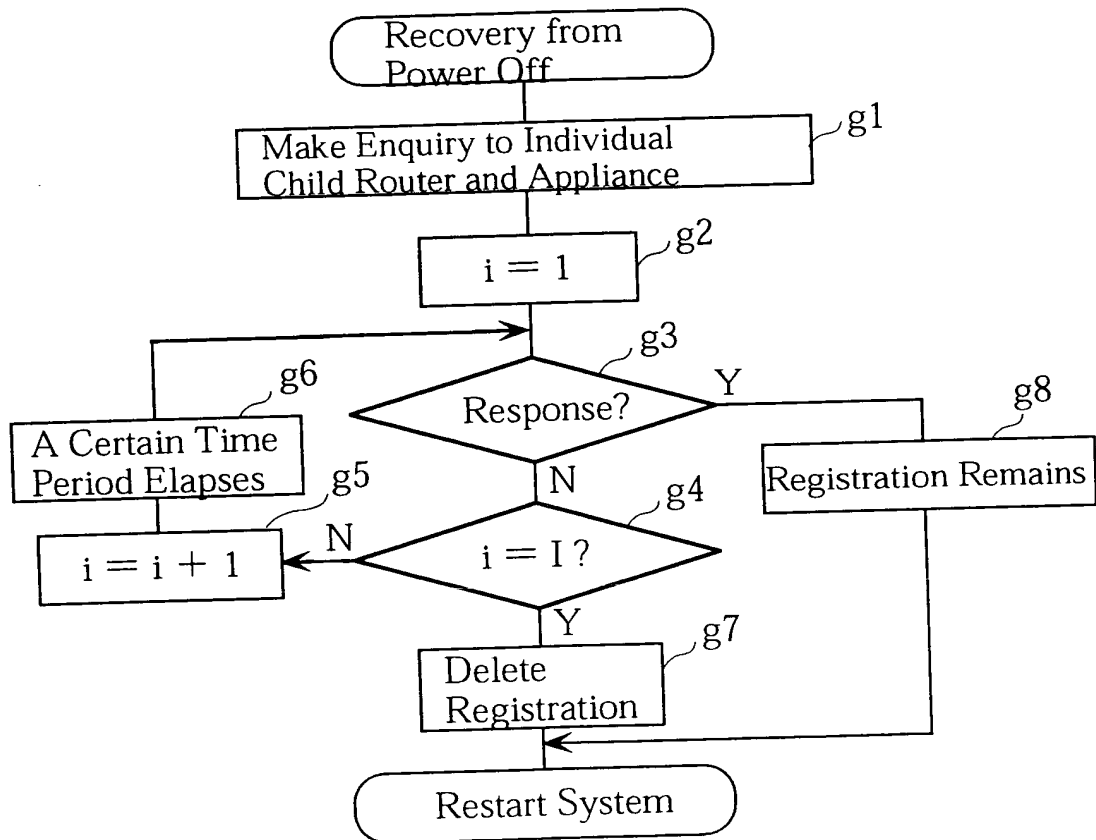


Fig. 13

